INFO	ORMATION CITATION	DISCLOSURE I IN AN	TCP-004			U.S. PATENT APPLICATION NO. 10/566,722		
	APPLICA		APPLICANT  Kenji WATANABE et al					
(PTO-1449)			FILING DATE February 2, 2006		GROUP 1792			
		U.S. PATENT	DOCUMENTS		· · · · · · · · · · · · · · · · · · ·	FILI	NG	
EXAMINER'S INITIALS	PATENT NO. DATE		NAME	CLASS	SUBCLASS	DATE		
			·				-	
-3.7943-335-3992		FORFIGN PATE	NT DOCUMENTS				2 2 2 3 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
EXAMINER'S INITIALS	PATENT NO. DATE		COUNTRY	CLASS	SUBCLASS	Trans Yes	lation No	
	<u> </u>							
						<u> </u>		
						<del>                                     </del>		
•		RART (Including Author	Title Date Partin	ent Pages Fi	(c.)	1947	L	
	Chaiira Kamaten	September 24, 2002; Vol IISUTEDO modulation m	63. No. 1. Page 116	(26p-D-3), P	LD	· · · · ·	1	
	A new Flux for Growing Hexagonal Boron Nitride Crystals at Low Temperature, page L300 to L302, Masaichi yano et al; February 14, 2000							
	Growth of Single Crystals of Hexagonal Boron Nitride; Journal of Crystal Growth 61 (1983) 689 to 690; North-Holland Publishing company; T. Ishii and T. Sato							
EXAMINER			DATE CONSIDE	RED				

EXAMINER: Initial if reference considered, whether or notcitation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.